

<210 >2

<211 >160

<212 >TRP

<213 >Hepatitis C virus

<400 >2

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		20					25						30		
Gly	Val	Tyr	Leu	Leu	Pro	Arg	Arg	Gly	Pro	Arg	Leu	Gly	Val	Arg	Ala
		35				40							45		
Thr	Arg	Lys	Thr	Ser	Lys	Arg	Ser	Gln	Pro	Arg	Gly	Gly	Arg	Arg	Pro
		50			55								60		
Ile	Pro	Lys	Asp	Arg	Arg	Ser	Thr	Gly	Lys	Ser	Trp	Gly	Lys	Pro	Gly
		65			70				75				80		
Tyr	Pro	Trp	Pro	Leu	Tyr	Gly	Asn	Glu	Gly	Leu	Gly	Trp	Ala	Gly	Trp
				85				90					95		
Leu	Leu	Ser	Pro	Arg	Gly	Ser	Arg	Pro	Ser	Trp	Gly	Pro	Thr	Asp	Pro
			100			105							110		
Arg	His	Arg	Ser	Arg	Asn	Val	Gly	Lys	Val	Ile	Asp	Thr	Leu	Thr	Cys
			115			120							125		
Gly	Phe	Ala	Asp	Leu	Met	Gly	Tyr	Ile	Phe	Arg	Val	Gly	Ala	Phe	Leu
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<212 >PRT															
<213 >Artificial Sequence															
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Leu Pro Arg Arg

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<220 >

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Gly Pro Arg Leu Gly Val Arg Ala Thr Arg

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<223 >

<400 >5

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Ser Arg Asn Val Gly

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<213 >Artificial Sequence

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<230 >

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5

10

15

Thr Cys Gly Phe

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<230 >Synthetic DNA
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<212 >DNA
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